EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S14	61	((critical adj3 dimension) or CD) with (thickness or height) same (feedback or feed adj back)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 14:43
S15	24	((critical adj3 dimension) or CD) with (thickness or height) same (feedforword or feed adj forward)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 14:43
S16	8	((critical adj3 dimension) or CD) with (feed adj back or feedback) and (thickness or height) with (feedforword or feed adj forward)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 14:43
S17	4	((critical adj3 dimension) or CD) with (feed adj back or feedback) same (thickness or height) with (feedforword or feed adj forward)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 14:43
S18	4998	(438/7,10,17).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/01 14:43
S19	2	((critical adj3 dimension) or CD) with (thickness or height) same (feedforword or feed adj forward) and S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 14:43
S20	27	((critical adj3 dimension) or CD) and (thickness or height) and (feedforword or feed adj forward) and S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 14:43
S21	19	((critical adj3 dimension) or CD) and (thickness or height) and (feedforword or feed adj forward) and (feedback or feed adj back) and S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 14:43

S22	103	S14 or S15 or S16 or S17 or S19 or S20 or S21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 14:45
S23	5	S22 and @pd>"20070315"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 14:47
S24	1258	(700/37,45,172,205,225,299).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/01 14:46
S25	6255	S24 or S18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 14:46
S27	105	S25 and @pd>"20070315"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/01 14:54